

COMMONWEALTH OF KENTUCKY
CABINET FOR HEALTH AND FAMILY SERVICES
DEPARTMENT FOR MEDICAID SERVICES

IN RE: CHILDREN'S HEALTH TECHNICAL ADVISORY COMMITTEE

November 13, 2019
2:00 P.M.
Cabinet for Health & Family Services
Café Conference Room
275 East Main Street
Frankfort, Kentucky 40601

APPEARANCES

Lisa Powell
CHAIR

Mahak Kalra
Donna Grigsby
Pat Glass
Cherie Dimar
TAC MEMBERS PRESENT

Judy Theriot
Sharley Hughes
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APPEARANCES
(Continued)

LeAnn Magre
WELLCARE

Cathy Stephens
Felicia Wheeler
HUMANA-CARESOURCE

Mendy Pridemore
AETNA BETTER HEALTH

Rae Bennett
ANTHEM

Jessica Beal
Cheri Schanie
Courtney Henchon
PASSPORT

Jerry Caudill
AVESIS

Tal Curry
OFFICE OF AUTISM

Alicia Whatley
Maanasa Manchikanh
KENTUCKY YOUTH ADVOCATES

AGENDA

1. Welcome and Introductions
2. Establish Quorum
3. Approval of September Minutes
4. NEW BUSINESS
 - * Autism Spectrum Disorder - Dr. Greg Barnes
 - * Topics for 2020 meetings
 - January - vaping, e-cigarettes
 - * Updates from the MAC - Mahak Kalra
 - * Roundtable Updates/concerns from each member/
professional organization
5. OLD BUSINESS:
 - * DMS on Kentucky Integrated Health Insurance
Premium Payment Program (KI-HIPP)
 - * Psychopharmacological prescribing for KY
children
 - * School-based services and Free-Care Rule
6. MCO Updates/Questions or Data Request Reporting
7. General governance issues
8. Other Business
9. Action Items
10. Adjourn

1 MS. KALRA: We are waiting for
2 Dr. Barnes to arrive, but I know we don't have a
3 quorum based off of the number of folks that we have
4 in the room, but we can definitely introduce
5 ourselves and talk about the other topics before we
6 move forward.

7 (INTRODUCTIONS)

8 MS. KALRA: Now that we've
9 introduced ourselves, we don't have a quorum, so, we
10 will move on from the establishing quorum and
11 approval of minutes.

12 New Business, we will wait
13 until our speaker, Dr. Barnes, gets here so he can
14 continue the conversation that we've had last quarter
15 about autism and seeing what we can do as a TAC to
16 recommend any recommendations that might be helpful.

17 And, then, the other thing that
18 we wanted to talk about was topics for 2020. We were
19 thinking about January talking about vaping and
20 E-cigarettes, but to follow up on the next bullet
21 point which is talking about updates on the MAC, I
22 was at the last MAC meeting and we talked a lot about
23 the U.S. Census and how this upcoming year is when we
24 do the census again and children are often
25 undercounted when it comes to the census, and it just

1 reminded me how important our TAC could be and
2 valuable in helping that and spread that message.

3 So, if it's okay with the
4 members that are here, thinking about maybe making
5 January our discussion on census. That way we could
6 come up with strategies or recommendations, given
7 that the census will happen in April, so, just
8 getting us ready to go for that and at least talking
9 amongst our different provider groups and
10 perspectives.

11 And, so, if that is something
12 that TAC members they feel appropriate, I think we
13 should move forward with that. I don't know if
14 anybody has any concerns or other suggestions or
15 thoughts.

16 DR. GRIGSBY: I think that's a
17 good idea. I think that certainly it was felt to
18 have a big impact that a lot of children were
19 undercounted at the last census and that affects
20 funding and all kinds of important things.

21 MS. GLASS: Has anybody heard
22 any idea if they're going to somehow coordinate with
23 the school systems for the census?

24 MS. KALRA: I'm not sure but
25 that could be a potential recommendation.

1 MS. GLASS: At least you'd get
2 an accurate children count at least for part of it
3 anyway.

4 MS. KALRA: I know this year is
5 supposed to be electronic, I believe, but I'm not
6 sure of other steps or avenues but that just stood
7 out to me at the MAC how we as a Children's Health
8 TAC, that's our primary audience, so, if we could do
9 something, we certainly will.

10 (Dr. Barnes enters)

11 Here is our speaker. So, if
12 everyone is okay with that. Hello, Dr. Barnes. If
13 you could have a seat right here. We are just
14 getting started. We just went ahead and moved on to
15 some other business.

16 So, if that makes sense with
17 everybody, I can try to find a couple of speakers. I
18 know one actually spoke at the MAC meeting that I
19 could reach out to and I've got her card and I know
20 that in the office, we are working diligently on
21 efforts that we could do as a state and, then, also
22 as local communities can do.

23 So, if that's something that
24 everyone feels comfortable and confident with, I will
25 make a motion to move forward with that. I see

1 shaking heads. So, that's a yes?

2 DR. GRIGSBY: Yes.

3 MS. GLASS: Yes.

4 MS. KALRA: Okay. Sounds good.

5 So, I will make that a priority for next meeting.

6 That also touches base on the

7 MAC update. That was one big presentation that was

8 happening there. Other than that, I don't recall any

9 other point that was valuable to share to this group.

10 Does anyone from DMS recall anything else that might

11 be relevant for this group?

12 MS. HUGHES: No, I don't. My

13 mind is drawing a complete blank right this very

14 moment.

15 DR. THERIOT: All I can

16 remember is urine drug screenings.

17 MS. HUGHES: They did ask about

18 our new urine drug screening, so, she talked about it

19 a little bit.

20 DR. THERIOT: The census lady

21 was really good.

22 MS. KALRA: Yes. She stuck out

23 to me. That was the high level part of the MAC

24 meeting that I remember that I was going to take back

25 and talk about. All right. Well, that rounds out

1 those two things.

2 Dr. Barnes, are you ready or do
3 you want me to give you a couple of minutes?

4 DR. BARNES: Give me a couple
5 of more minutes here.

6 MS. KALRA: Okay. Sounds good.

7 MS. HUGHES: Before you move on
8 because I don't see that you have the meetings on
9 there, but I've sent everybody the meeting dates for
10 next year. So, if you wanted to just go ahead and
11 talk about that.

12 MS. KALRA: I think we approved
13 them last time. It might be good if we send out the
14 dates again so that way everyone has them on their
15 calendar. So, if you want me to do that, I'm happy
16 to do that.

17 MS. HUGHES: That's fine. I
18 can give them out here, too.

19 MS. KALRA: That's perfect.

20 MS. HUGHES: January 8th, March
21 11th, May 13th, July 8th, September 9th and November
22 11th and those have all been reserved for this
23 conference room, so, it will be easier for everybody
24 to get to and easier to find and I have it from 2:00
25 to 4:00.

1 MS. KALRA: Okay. Great. And,
2 then, also, this is the same structure as we had
3 before. So, Wednesdays, 2:00 to 4:00. Nothing has
4 changed in that regard, so, just the same process as
5 always. They're all Wednesdays from 2:00 to 4:00.
6 Thank you, Sharley.

7 Whenever you're ready, Dr.
8 Barnes.

9 DR. BARNES: First off, let me
10 just introduce myself and tell you a little bit about
11 myself.

12 COURT REPORTER: I'm going to
13 ask you to keep your voice up.

14 DR. BARNES: Sure. My name is
15 Dr. Gregory Barnes. I'm the Director of the
16 University of Louisville's Autism Center and I'm also
17 the Co-Director of the Pediatric Epilepsy Program at
18 Norton Children's Hospital.

19 By those titles, you can tell
20 that I'm both a pediatric neurologist interested in
21 neurobiology disease and I'm also a trained epilepsy
22 doctor, an epileptologist.

23 I'm also the father of a
24 twenty-six-year-old who has autism. His name is
25 Joshua. Joshua is moderately affected. He does walk

1 and talk. He doesn't live independently but he lives
2 with us and he does have a job and, like many young
3 adults with autism, is very delightful.

4 So, I've had a journey in
5 autism that is both professional as well as personal.
6 I have basically lived it 24/7 365 for the last
7 twenty-six years.

8 So, before I go ahead and start
9 talking, I just want to have a little bit of an idea
10 of my audience because I didn't get really a sense of
11 that. So, how many medical professionals do we have
12 here? We've got four medical professionals. And who
13 are our other types of folks around?

14 MS. KALRA: So, there's
15 different advocacy groups. So, we have the PTA. We
16 have myself with Kentucky Youth Advocates, the Nurses
17 Association, so, a variety of provider groups.

18 MS. HUGHES: Folks around the
19 room are managed care organizations.

20 DR. BARNES: Of course, that's
21 my son calling because it's 2:00 and he always calls
22 his dad right after 2:00 because he gets off work at
23 2:00. I apologize for that. Now it's my wife. She
24 forgot.

25 MS. KALRA: Are you sure you

1 don't want to take that?

2 DR. BARNES: I'm sure. If it's
3 an emergency, she will call back. She may have
4 remembered when she hung up then.

5 So, as you guys well know,
6 autism is really defined by the impairments in
7 communication, social skills, sensory interest and
8 they have this very, very sort of specific type of
9 disability in which they do repetitive behaviors and
10 they have this so-called circumscribed-specific
11 interest or restricted interest.

12 That's the one thing that I
13 think before I really got interested in autism that I
14 really didn't quite understand. Well, I can tell you
15 that I now understand it very well. My son loves
16 Marvel movies and he will call and talk about Marvel
17 movies. That's what he would talk about on the
18 phone. So, they become very, very focused on very
19 specific things and they really think about it over
20 and over again.

21 The thing that most people
22 don't really understand about autism, even though
23 it's primarily a disorder of the brain, is that it's
24 really a multi-system disease and there are a variety
25 of individuals that really help us take care of these

1 patients.

2 You all heard a little bit
3 about last time - and thank you for having Tal, by
4 the way - you heard a little bit about our
5 multidisciplinary medical autism and diagnostic
6 clinics in which we have developmental pediatricians,
7 psychologists, pediatric neurologists, child
8 psychiatrists, etcetera.

9 But what you may not know is
10 that you also need a sleep doctor because they have
11 sleep disorders. You need a GI doctor because they
12 have GI problems. You need your geneticist because
13 oftentimes these individuals, it's mostly a genetic
14 disease and they're actually born with these so-
15 called spontaneous mutations. Those are so called
16 de-novo mutations, and those may involve areas of our
17 DNA that involve other organs.

18 For instance, one of the things
19 that I look more and more for because I've seen it
20 more are heart arrhythmias. I don't know if anybody
21 in the room has actually heard of autism patients
22 having heart arrhythmias but, in fact, they do. They
23 have Wolff-Parkinson-White, they have prolonged QT
24 interval, they have a variety of things. So, we need
25 our pediatric cardiologists as well.

1 Many of these individuals are
2 also - how should I put this politically correct.
3 They appear larger than the normal folks for their
4 same height. They all report themselves as, and, in
5 fact, the young adults all report themselves as being
6 overweight.

7 So, the problems that go with
8 being overweight, diabetes. I was just seeing a kid
9 today who is about my height and 343 pounds. He was
10 something. He was something else.

11 So, it's very important for us
12 to actually have the endocrine doctors that are on
13 board as well, and that's in addition to all of our
14 different specialists in behavioral mental health,
15 and I think Tal talked about that last time in
16 detail.

17 One of the things that you may
18 not - Tal, did you go over some of the economics in
19 autism or not?

20 So, whenever I talk about
21 autism, I want people to get a good sense of how much
22 does it cost. Well, over an individual lifetime, the
23 excess cost is between \$3.5 to \$5 million over a
24 lifetime.

25 To give you context about that,

1 this year, Alzheimer's disease and autism will cost
2 the same for the U.S., about \$266 billion. In 2050
3 when we're supposed to have this huge amount of
4 patients with Alzheimer's disease, you know, they've
5 talked about the graying of the population,
6 Alzheimer's disease will approximate \$300 billion.
7 Autism is going to approximate about half a trillion
8 dollars a year to the U.S. in terms of excess costs.

9 And you talk about the
10 financial burden to the families. When I had my
11 child going through ABA and all types of behavioral
12 therapies, in all due difference to all the managed
13 care organizations, fifteen years ago, it wasn't as
14 well covered. So, I was paying about \$50,000 a year
15 roughly just to get his behavioral therapy.

16 And the other thing that you
17 all may not be familiar with is because of the
18 impacts of autism, the average autism family for a
19 given level of training and the same job earns about
20 30% less due to a variety of factors, including time
21 out of school, time out of work because you have to
22 pick your child up because of behavioral issues and
23 all sorts of other things like that. So, those are
24 huge, huge challenges.

25 I think Tal talked a little bit

1 about the fact that we have no centralized data
2 mechanisms for the state and that certainly is one of
3 our goals of the ASD Council.

4 I will just give an example
5 from the education here on the slides. In 2007,
6 according to the census, there's about 7,000 students
7 under the age of eighteen who should have had autism
8 in the school systems. The actual documented number
9 was 2,367 according to the Kentucky Department of
10 Education statistics.

11 So, this is a huge challenge in
12 terms of documenting both in the educational realm
13 and other types of realms that you actually have a
14 person with an autism diagnosis. So, that's a huge,
15 huge challenge.

16 And that's part of the response
17 and the reason why the Council came to be. And I'm
18 not going to go over the Council other than just to
19 say that we were formed by the bill that was signed
20 by the Governor in April of 2016.

21 If we projected a map of where
22 autism patients are, we don't exactly know. However,
23 based upon our census data, the University of
24 Louisville and others have generated maps showing
25 where we think they are which is in the major

1 population centers and obviously most concentrated in
2 Louisville and Lexington and other places, too,
3 Warren County and Daviess County and some of the
4 other counties where we have our towns that have
5 significant populations.

6 And that strategically is
7 actually where we placed a lot of our medical
8 consultation centers and our diagnostic centers to
9 try to move care to a more central location for them,
10 and it's difficult for the parents to get there.

11 One of the things that is a
12 great challenge in autism and I refer to it as
13 identification is that because we don't have real
14 good instruments to really be able to measure the
15 types of symptoms that we have in autism.

16 We have some scales to measure
17 some of the medical complications and those are
18 fairly easy to get a handle on, but what is harder to
19 get a handle on is behaviors. Unless you actually
20 have a videotape that will actually kind of show you
21 exactly what the patient is doing, it's hard to
22 describe that in a parent-report instrument itself.

23 And as I note here on the
24 slide, it's really hard to be able to measure that as
25 a specific output and from a specific brain region.

1 And that's actually very, very important. Right now
2 we have broad instruments that are in play for
3 treatment and those instruments which are mainly
4 behavioral therapies work on multiple different areas
5 of the brain. And if you indirectly measure those
6 outputs of those areas, then, things like OT and
7 speech, they will impact multiple symptoms for
8 multiple brain regions.

9 But in the future, there is
10 going to be much, much more in the way of specific
11 medications that are going to try to address specific
12 symptoms that come with specific brain regions. So,
13 we really need to have some real good instruments
14 that are able to do that and those instruments really
15 don't exist right now.

16 A good example of our problems
17 with those instruments are the M-CHAT. Tal, did you
18 talk about the recent M-CHAT data or not?

19 MR. CURRY: No.

20 DR. BARNES: So, as everybody
21 knows, you may have heard of this test. It's called
22 the M-CHAT that's administered to toddlers. It's
23 mainly administered by our general pediatricians who
24 are seeing patients as a primary care doctor, and
25 it's one of our main screens for autism. The STAT is

1 another one.

2 But there was a recent study
3 that showed that the M-CHAT actually misses 70% of
4 patients who prospectively end up getting diagnosed
5 with autism. So, our screening tests are also not
6 very good.

7 COURT REPORTER: Keep your
8 voice up.

9 (Dr. Powell comes in)

10 DR. BARNES: Sorry about that.
11 There are a lot of different types of therapies and I
12 won't go over those, but just to summarize for the
13 evidence-based practices that we have, so, we have
14 very good evidence for a wide variety of behavioral
15 approaches that positively impact cognitive skills,
16 social and communication skills and adaptive skills.

17 We've got just a little bit of
18 treatment now for different pharmacological symptoms,
19 i.e. the types of medications that I would normally
20 use. And I always like to tell autism parents I'm
21 about 20% of the solution simply because what I
22 mostly recommend are other interventions other than
23 medications.

24 Unfortunately, we do not have a
25 lot of good evidence for best practices to treat

1 comorbidities. What's best practice to treat
2 neurological disease? What's best practice to treat
3 sleep? What's best practice to treat GI symptoms?

4 We're working on those in
5 various and sundry research networks but the bottom
6 line is that we don't have good evidence from
7 randomized controlled trials.

8 So, our future, of course, is
9 this multidisciplinary approach that Tal was kind
10 enough to describe to you guys that involves not only
11 the medical professionals as a team but also includes
12 your therapists, includes your school's input,
13 etcetera. And this is actually what we try to do in
14 our medical consultation clinic is that we try to
15 bring all of those together.

16 The problem with those, of
17 course, is cost. How do you cover all of those
18 costs? One of the things that Tal probably didn't
19 talk about is the multidisciplinary clinics.
20 Roughly, the income that we generate from our MCO
21 friends covers about a third of the cost and the rest
22 of it has to be covered with Title X dollars.

23 So, it's very difficult to
24 cover just for reimbursement alone a
25 multidisciplinary approach which is really the best

1 type of approach to have with patients.

2 I'll point out that the
3 multidisciplinary approach can lead to incredible
4 cost savings. I'll just point out one particular
5 therapy that we are trying to as an autism community
6 to try to train more providers and get that therapy
7 out there, i.e., early intensive behavioral
8 intervention and ABA.

9 So, if you do EIBI for two
10 years, from ages three to five, the cost I enumerated
11 to you, it's roughly about \$100,000. Anybody got an
12 idea of how much money you save over a lifetime when
13 your IQ goes up twenty points from that intervention?
14 Anybody?

15 So, the rough savings is about
16 \$1 million over a lifetime. So, that can cut your
17 costs from three to four million down to two million
18 and that's just one intervention.

19 There are a number of different
20 economic studies to show that as you implement
21 evidence-based practices in autism, for every buck
22 you put into that, you save about \$10 to \$15, and it
23 varies from country to country, etcetera, but it
24 really is something that is quite cost effective.

25 And it's even effective in the

1 short-run. If you look at some of the studies from
2 the EIBI and the cost of it, it's initially \$300 more
3 expensive than standard therapy, but by two years
4 out, the cost (inaudible) are actually reversed. The
5 standard therapy is \$300 more and the traditional
6 therapy that's follow-up to EIBI is much less.

7 So, you're actually generating
8 even short-term savings for the amounts of your
9 standard therapy that you're getting after evidence-
10 based practice. So, it can lead to cost savings even
11 in the more short term.

12 Tal went over a lot of the
13 things that are challenges for services in the state,
14 very few in the way of pediatric providers, both on
15 the medical side, but also a therapist or a
16 psychologist or BCBA's.

17 Tal, did you talk about the
18 ABA's and where they're located just to give them
19 kind of a sense?

20 MR. CURRY: No.

21 DR. BARNES: Okay. So, if you
22 look at all of the BCBA's in the state, half of them
23 are located in Louisville. So, eighty-eight of them
24 are in Louisville. The other eighty-eight are
25 dispersed out through the state, even though

1 Louisville only has a quarter of the state's
2 population.

3 So, outside of Louisville and
4 even in Lexington, there's a real dearth of trained
5 BCBA's and they are the ones, of course, that really
6 spearhead a lot of our very, very effective
7 interventions.

8 So, these regional disparities
9 are a real issue with us and it also extends to
10 occupational therapy and speech therapy and other
11 types of therapy as well, and that's just in the
12 pediatric population.

13 If you look at some of our
14 adults, our adults really have huge problems. First
15 off, at least with Louisville and Lexington, there
16 are at least some specialized pockets of pediatric
17 providers that can provide evidence-based care, but
18 in Kentucky, we basically just have two centers, one
19 in Louisville which is the Lee Clinic, and, then, the
20 other one which is in Eastern Kentucky, Oakwood, that
21 provide care to not only autism patients which is
22 about half of who they care for but also the other
23 half are all the others with intellectual
24 disabilities.

25 And if you listen to the adults

1 with autism talk, there are so many different
2 barriers that they talk about in terms of accessing
3 health care. If they can talk, they're afraid to
4 call on the phone because they're so anxious that
5 they're not going to be understood. There's lots of
6 different barriers like that. So, it's a real issue
7 for them.

8 And the needs are huge. I
9 think Tal went over a number of those in the handout
10 that he sent. I'll just reinforce them, and they
11 really come in really six categories. One, more
12 highly trained and autism-knowledgeable workforce and
13 population centers across the state serving inside
14 and outside of the waivers.

15 I think Tal talked about some
16 of the barriers to access as a result of providers
17 wanting to be inside the waivers as opposed to
18 outside of the waivers because reimbursement is more
19 inside the waivers.

20 Another thing that we really,
21 really need for not only our newly-diagnosed families
22 but I would also argue for our adults, too, is really
23 to have a mechanism for more knowledge acquisition of
24 the sources either through paid case management or
25 through a family navigator type model.

1 The Autism Council, we have
2 latched onto that family navigator/family leadership
3 model and we're trying that out now. I think we're
4 still in our early stages. Would you agree, Tal?

5 MR. CURRY: Absolutely.

6 DR. BARNES: Absolutely.
7 Especially as patients get older, to have that
8 ability to be able to navigate the medically complex
9 systems, especially as you're transitioning from
10 pediatric providers to adult providers. So, whether
11 you're talking about school or you're talking about
12 jobs, all these sorts of things, it really could be
13 quite helpful.

14 I must say that I have seen
15 that close up myself. Joshua has the Michelle P.
16 Waiver and he has a case manager as a result of that.
17 And, so, we have navigated a lot of different
18 difficulties at work because of that. He works at
19 UPS but there's still lots of behavioral things that
20 come up during that time. And having that case
21 manager there has been huge for his experience, and
22 as a result, his experience has been addressed in a
23 realtime fashion.

24 Joshua's development has grown
25 and grown and grown and grown, and that goes with the

1 data that's from the University of Wisconsin, the
2 Waisman Center. They actually have done a
3 prospective study of about 1,000 adults with autism
4 and they followed them from their thirties all the
5 way to their seventies. And while there's some
6 suggestion that there is some falloff in skills, for
7 the most part, for the most part, skills are usually
8 maintained.

9 But the key to the development
10 and maintenance of those skills from high school on
11 up is only two factors - only two. They looked at
12 160 different factors, from medical factors to
13 psychosocial factors.

14 Anyways, so the bottom line is
15 that, one, having a positive person in your life to
16 help encourage you and, two, access to services.
17 Those are the only two things that matter to adult
18 development in autism.

19 And you can think about
20 development in autism as not ending at twenty or
21 twenty-five. It actually continues through decades,
22 okay, and that's important to grasp. And I'm sure
23 that if there are other studies out there about
24 intellectual disabilities, that you would probably
25 find that in other intellectual disabilities as well.

1 So, I think that being able to
2 navigate a system as an adult and having that sort
3 of, what you were talking about, case management with
4 family navigators, etcetera certainly is a critical
5 thing for their development.

6 Tal talked about this last
7 time. I'm going to address it just a little bit
8 more. We have a lot of families that really are
9 quite distressed. Usually these involve families
10 with teens, early teens or maybe young adults who
11 have more difficulties in expressing their
12 communication and as a result they act out.

13 There's really not that many in
14 terms of behavioral health providers that can really
15 provide these intensive, in-home and community-based
16 therapies. There's a real inability to be able to
17 access crisis stabilization services and short-term
18 crisis stabilization units and that's a market thing
19 that I and Dr. Lohr and Dr. Yoder, my two child
20 psychiatrists at the Autism Center, we get calls from
21 Western Kentucky, Eastern Kentucky, we get calls from
22 all over the state about families who are in these
23 sort of troubles. And I think that is a huge issue
24 in the autism population and that really spans both
25 pediatrics and adults.

1 And, then, finally, as I talked
2 a little bit about both for youth and adult as well
3 as families to having these peer support services are
4 also a tremendous challenge and something that is
5 really quite needed.

6 So, that's a short little
7 introduction.

8 MS. KALRA: Before we go into
9 questions or discussions, do we want to introduce a
10 couple of the new faces that walked in during the
11 presentation?

12 (INTRODUCTIONS)

13 MS. KALRA: Do we have any
14 questions for Dr. Barnes?

15 DR. BARNES: Tal, do you have
16 anything you wanted to add to what I said?

17 MR. CURRY: No, I think you've
18 covered it pretty well. I think just getting
19 feedback and see what questions you all have.

20 MS. KALRA: Anyone have any
21 questions to start off with? I know one question
22 that I had was you mentioned there's no centralized
23 data mechanism.

24 So, something that we often say
25 at KYA is what gets measured gets changed. So,

1 thinking along that line, in a realistic estimate,
2 what does that look like? How much would that cost
3 and what would that bring to your organization and
4 how would that help you?

5 DR. BARNES: In terms of us
6 being able to track lots of different things, it
7 would be incredibly useful. For instance, now we
8 have a contract actually with the State to look at
9 the economics of genomic testing in patients with
10 complex neurological diseases. That's a
11 collaboration that we have with the Cabinet and the
12 pediatric epidemiology units/the CAHRDS unit at
13 U of L.

14 And we're going to answer a
15 very, very central question, i.e. what is the most
16 cost-effective way to do genetic testing in a given
17 population, and that's just a very small example of
18 how we could look at the economics of this.

19 We can certainly look at the
20 utilization of services which we really don't have a
21 real good clue about at all. We'd love to know where
22 the patients actually are. That would be nice, huh?
23 And it could help us with targeting not only services
24 but also, most importantly, for those of us who are
25 educators, understanding how we can find, train and

1 encourage providers to go back to particular areas.

2 I don't want everybody to come
3 to Louisville. I'd much rather providers to actually
4 stay where they are. We have one program that I will
5 just mention. Dr. Theriot helped me start this off
6 and we're slowly but surely getting it off the ground
7 with the new Office of the Children with Special
8 Health Care Needs (OCSHCN).

9 It's a model that's called
10 ECHO, and essentially what ECHO is is ECHO Autism
11 Clinics are a forum not for patients/telehealth but
12 it's actually a forum for providers to, one, get
13 small lectures on given topics and autism, but, two,
14 it's actually driven mostly by case-based learning.

15 We have one of our primary care
16 physicians bring an autism case to the clinic that
17 might have twenty or thirty or even more people on
18 various trainings. And what you have as your panel
19 is a panel of not only MD's but also psychologists,
20 educational consultants or whatever else may be the
21 issue in that case.

22 And the panel leads the
23 discussion of the case, pointing out the salient
24 points of evidence-based care for a patient, whether
25 you're talking about what's the evidence for treating

1 sleep, what's the evidence for treating irritability,
2 what is the evidence-based practices in education.

3 And, so, it allows a large
4 learning community of providers in their own offices
5 throughout the state to be able to impart knowledge
6 in autism.

7 So, that's just an example of
8 something that would be incredibly useable to be able
9 to impart knowledge and direct providers and
10 population centers to help care for patients.

11 Now, what it would cost I have
12 no idea. I'll leave that to people who are more
13 knowledgeable about those things because I'm just the
14 lowly physician. I'm not the IT guy.

15 MS. KALRA: With the ECHO, is
16 it that right now the challenge is not a lot of
17 providers know that it exists? Is it something that
18 we could help as the TAC sharing a message with our
19 groups?

20 DR. BARNES: Certainly as it
21 gets off the ground, you will be hearing more about
22 it. So, we're happy to share information about it,
23 but the idea, at least in the area of autism and of
24 mental health, is to be able to in an adult learning
25 way through case-based to share information at

1 essentially just at a provider's computer at the
2 office.

3 Dr. Williams--does everybody
4 know Dr. Williams? Anyway, Dr. Gail Williams is
5 really the senior pediatrician in autism in the
6 state. She has been practicing for well over thirty
7 years. I wish I could keep her another thirty years
8 but that's probably not going to happen. So, that's
9 the reason why we're training new ones.

10 Anyways, Gail did and published
11 a study in 2012 looking at just the medical knowledge
12 of patients with autism with particular problems. If
13 you have a problem that comes in with sleep or a
14 problem that comes in with GI issues or neurological
15 problems such as seizures, how confident does a
16 pediatrician feel in treating those disorders? And
17 the answer to that question is 25 to 50% felt that
18 they had some knowledge, but it was 25 or 50%.

19 And Judy can correct me if I'm
20 wrong, but I'm sure that the primary care
21 pediatricians feel the same way about many of the
22 other behavioral health issues that come in to their
23 offices, and 20 to 30% of their visits are now
24 pediatric behavioral health.

25 MS. HUGHES: May I ask a

1 question as a non-TAC member and a non-Medicaid
2 employee?

3 DR. BARNES: Sure.

4 MS. HUGHES: You mentioned in
5 2007 that there was an estimate of 7,000 students
6 under eighteen should have been marked as having
7 autism.

8 DR. BARNES: By the education
9 system, yes, but there was only 2,300 that were
10 actually identified.

11 MS. HUGHES: So, how does the
12 Education Department--does that have to be reported
13 by a parent or is it through testing that's done in
14 the school system?

15 DR. BARNES: Well, do our
16 psychologists want to explain the educational
17 diagnosis of autism? I would defer to them. I think
18 I understand it but I would rather let them do it.

19 DR. POWELL: So, it is often a
20 challenge and I am often in school meetings where
21 we're having that discussion. So, a child who we
22 have already done a full evaluation on has a
23 diagnosis of autism, but in the school system, they
24 have different eligibility categories and, so, the
25 child needs to meet eligibility in the education

1 realm that's separate from a medical diagnosis.

2 So, the real question that
3 they're trying to ask is does whatever is going on
4 with the child negatively impact their ability to
5 receive an education? And, so, that is a different
6 diagnosis often. So, it isn't just that. Sometimes
7 they don't meet criteria from an education
8 eligibility standpoint.

9 The other issue that we see
10 often is that in the public school system, kids go
11 under just developmental delay until they're nine
12 years old, but often those children already have a
13 diagnosis of autism but that's not reflected in the
14 school's eligibility categories or in terms of the
15 services that they are receiving. They're still
16 under development delay until they're reassessed at
17 nine and, then, maybe they go enter an autism
18 diagnosis or category.

19 MS. GLASS: And all of that is
20 under IDEA. It's all federal.

21 MS. HUGHES: I was just curious
22 because that seemed like a stark difference. To me,
23 I was thinking there was probably more than 7,000
24 students under eighteen that would meet that autism
25 category.

1 DR. BARNES: This is something
2 that the Kentucky Autism Training Center is
3 continuing to address. Does everybody know what the
4 Kentucky Autism Training Center is? Most people?
5 Yes, no?

6 Well, anyway, so, Larry Taylor
7 and his colleagues have really been trying to get
8 into the schools and impart the knowledge that they
9 need to make these eligibility criteria designations
10 to understand better.

11 Even if a child still has
12 a medical diagnosis of autism, how do you implement
13 evidence-based practices to help that individual
14 child?

15 And we have a lot of different
16 mechanism both for training at a--they have a lot of
17 different mechanisms for both training at the school
18 at a district level to bunches of teachers and, then,
19 we also, through our medical consultation clinics, we
20 have sort of a more individual consultation service.

21 So, as we hear about students
22 who are having some difficulties in school, we
23 actually have different trainers - we call them
24 school trainers - that go out and actually look at
25 the individual parents/student's situation to see if

1 we can try and address that, and that includes a lot
2 of referrals for students who are currently getting
3 in-home schooling. We try to, if possible, try to
4 reverse that because the child needs to be in school
5 and be educated. There are so many different
6 advantages of that versus in-home schooling.

7 DR. POWELL: Can I ask you a
8 followup question about the BCBA issue? First, I
9 practice in Louisville and I know how hard it is. I
10 can't imagine what it's like in the other parts of
11 the state trying to find providers, but can you give
12 some more detail about those practitioners? Are they
13 Medicaid providers or lots of them outside of, you
14 know, or maybe they're in private insurance.

15 DR. BARNES: That's a good
16 question. I don't have a real good sense of how many
17 are inside versus outside of the waivers. Maybe our
18 managed care folks do but I don't have a real good
19 sense.

20 All I do know is that the
21 reimbursement is higher and you tend to have a long
22 waiting list, and people who have the Michelle P. can
23 get services, but those that have Kentucky Medicaid
24 and all the managed care organizations, because the
25 reimbursement is lower, end up on waiting lists and

1 that's the real problem.

2 Patients who need the maximum
3 time for effective intervention is in this three- to
4 six-year age group and that's the age group in which,
5 if you do the training/therapy, you can make a huge
6 dent in terms of their development, change their
7 trajectory and, as a result, have a lot of health
8 care savings, but people spend a year, two years on
9 those waiting lists to be able to access those
10 services.

11 Let me just explain that a
12 little further why those years of three to six. So,
13 there are many different systems in the brain that
14 are developing between the ages of one to six years
15 of age and they all have a window of time that's
16 called a critical period.

17 And what that is from a point
18 of view of just everybody understanding it is that if
19 you implement therapies during those critical
20 periods, patients are more likely to wire their nerve
21 cells more correctly together than they would be if
22 they didn't have the therapy.

23 And that's what all our
24 therapies do is that they actually impact, first off,
25 the strength of how nerve cells talk together and,

1 two, how the wires actually connect up. And autism
2 is really essentially a disease of mis-wiring. We
3 call it developmental disconnection syndrome in the
4 autism research community, but that critical period
5 is a window of time between one to six years of age
6 where that the impact of that therapy on getting
7 wiring corrected is much greater versus after six
8 years of age.

9 For instance, speech therapy,
10 that's one of the areas in which if you're not
11 speaking by six years of age, it's unlikely that
12 speech therapy is going to be tremendously effective
13 going forward.

14 Anyway, so, that's a long
15 answer to your question. I wish I could tell you the
16 answer to that question but the answer is really
17 many-fold. There has to be more education, number
18 one. There has to be more schools that are putting
19 out BCBA's. Number two, we've got to look at the
20 models of reimbursement and see what we can do to be
21 able to encourage access by all patients, not just
22 those that are lucky enough to be on waivers.

23 And another thing, our friends
24 around the room told me this when I first asked about
25 this, our BCBA's need a lot of business education.

1 They really do. They need to have a better
2 understanding of how to be able to access funding
3 mechanisms for their services. Those groups that are
4 more successful in the state such as Bloom Therapy,
5 they've got one office manager that that's all she
6 does. She understand the business of accessing BCBA
7 therapies better than most people in the state, but
8 there are ver, very few knowledgeable people that
9 understand that business model.

10 So, one of the things I charged
11 my faculty with is that they need to educate what's
12 in the professional organization, as well as
13 obviously educate their students on how to do the
14 business of BCBA's.

15 DR. POWELL: Just one followup
16 question on that. Do you know if there is much being
17 done with BCBA or ABA work with telehealth and how
18 that might create any opportunities?

19 DR. BARNES: So, that's
20 something that has been looked at in autism. There
21 are some evidence-based practices for that, although
22 it's slowly but surely evolving.

23 It is effective. Head to head
24 against in-person/clinic versus telehealth, I don't
25 know that we've done that randomized clinical trial

1 yet, but those opportunities are there.

2 Certainly, from a medical point
3 of view, we've done that in spades. We have had some
4 pilot projects that have been done by our
5 psychologists doing things like parent training and
6 other things like that. Parent training is a very
7 effective model for behavioral modification.

8 In fact, I'll tell you a story
9 about China. So, I've had the opportunity to
10 actually tour autism centers in China. Yeah, they
11 have a few therapists that are doing clinic-based
12 training, but most of what's done in autism clinic
13 training is parent training. They start at 8:00 a.m.
14 and they run those families until midnight. They
15 have lots of people they need to see, so, it's an
16 hour at a time, but they're big believers in it.

17 And the other reason why
18 they're big believers in it is because, in China,
19 there's not that much access to funding mechanisms as
20 there is here. So, they get a very small amount of
21 money to cover all of their health care and medicines
22 are very expensive. So, medicines are hardly
23 actually done, but what is available and free are
24 clinic-based visits. So, they do a lot of parent
25 training.

1 So, parent training is
2 something that certainly is being looked at at least
3 in this state.

4 MS. KALRA: Any other
5 questions?

6 DR. BARNES: Any other
7 questions or comments?

8 MS. KALRA: Do you have any
9 questions as a pediatrician?

10 DR. GRIGSBY: I think the thing
11 we struggle most with is just connecting patients
12 with services. And certainly even in Lexington, we
13 are challenged I think it sounds like much more than
14 you are even in Louisville.

15 How do we get past those
16 barriers for families? It's tough because it's tough
17 to get kids in for evaluation. And, then, once you
18 get them evaluated, it's tough to get them referred
19 to the services they need because the providers
20 aren't there.

21 What should we be doing as a
22 state to push this agenda forward for our families?

23 DR. BARNES: The most effective
24 thing that I think that the Council is addressing is
25 really creating that community network, that network

1 of parents.

2 And that's part of the reason
3 why the KATC has a nerve center. They have one
4 parent trainer that tracks all of the--there are
5 fifty different parent groups across the state and
6 they track those groups and provide training with
7 those groups and refer parents to those groups as
8 well.

9 And if you ask me, I as a
10 parent, how did I get my son services, it was by
11 talking to community advocates, other parent
12 advocates. It's this parent navigator model that is
13 a tremendously useful thing for parents. It really
14 is.

15 So, how do we as a state
16 encourage those types of models? We're doing it some
17 at the Council level. Judy was there at the OCSHCN
18 when they created the Family-to-Family Program.
19 Judy, do you want to explain what the Family-to-
20 Family Program is?

21 DR. THERIOT: It's basically a
22 parent navigator program. So, you have parents that
23 have children that have disabilities or chronic
24 illnesses and have most of the time learned the
25 system the hard way.

1 And, so, now their kids are
2 older and they have more time and they help other
3 parents navigate the system. So, instead of just
4 somebody helping, it's somebody helping that has a
5 personal history of going through it.

6 DR. BARNES: That's right. For
7 instance, Donna, in your area, Melanie Tyree Wilson
8 has spent her whole life and energy establishing a
9 community network/web of individuals and she is
10 probably the best resource that you have in your
11 community to be able to direct parents to go and find
12 particular resources and things like that, although,
13 yeah, you're right. It sometimes is very hard to
14 find resources certainly in Lexington and the
15 outlying cities, but sometimes even in Louisville,
16 it's hard to find the resources that take a
17 particular insurance, and that even in Louisville is
18 a barrier.

19 And the other thing just to
20 point out that Donna may have not alluded to is that
21 the providers who are working in these areas, we try
22 to be resources. We try to talk to as many families
23 as we can, but we are overwhelmed.

24 So, sometimes that eats into
25 our time to be able to provide advice. We certainly

1 have opportunities like this in which we get to talk
2 in forums that will get the word out. The Council is
3 another thing, and there are a lot of professionals
4 around the state who have autism expertise, but it's
5 getting the word out in particular areas.

6 And the most cost-effective way
7 to do that is to create a community and a web, and
8 we're endeavoring to do that at the Council level,
9 certainly the regional Autism Centers that have been
10 part of the KATC consortium in collaboration with
11 OCSHCN. That's also what we've tried to create
12 around those clinics is a web of individuals.

13 For instance, our nurses who
14 are the autism coordinators in those clinics are a
15 huge source of information and they know parents in
16 the communities who are very, very good, and that
17 really is the most cost-effective way to get the word
18 out about identifying providers who actually have
19 autism training, who are in a specific discipline.

20 The other thing we didn't talk
21 about is the fact that there are a number of
22 providers that just don't have autism training,
23 whether you're talking about special ed teachers or
24 you're talking about child psychiatrists.

25 I mean, I have been very lucky

1 to find some child psychiatry colleagues who work at
2 the Autism Center, but they keep going in and out and
3 David Lohr is now over here. So, it's tough to find
4 people who are trained and who really want to spend
5 their career in this area and that's just a realistic
6 fact.

7 MS. KALRA: Are there any
8 additional questions?

9 DR. GRIGSBY: I do think that
10 some school systems are better-equipped than others
11 to handle these children. We had a family come in
12 just Monday who said they've told us we have two
13 weeks to get him on medicines and get him diagnosed
14 or we're going to kick him out of school.

15 And I said, no, you're not
16 because that's against the law and that is
17 unrealistic for them to put that pressure on you.
18 It's okay. We've got a medical/legal partnership.
19 We will protect him and you until we can get the
20 appropriate thing done for him.

21 But I think what happens is the
22 school gets exhausted dealing with these children and
23 they don't always know where to turn to get the
24 appropriate services. It wasn't Fayette County. It
25 was a contiguous county.

1 And it's frustrating because of
2 what had to happen over the period of time that the
3 school got to the point where they even felt like
4 they needed to say that to this family.

5 DR. BARNES: Exactly. And I
6 think you point out another. It's not necessarily as
7 relevant to some of our funders, although some of our
8 funders do fund services in the schools, but our
9 schools are a huge challenge. They're much better
10 than they were.

11 We have lots of schools that do
12 really good jobs, but there are literally hundreds
13 and hundreds of schools in the State of Kentucky, and
14 each one of them has anywhere from two to five up to
15 ten individuals with autism of varying severities.
16 And, you're right, there are schools that don't have
17 the background, don't have the training.

18 The KATC works very hard to do
19 those sorts of trainings and they have a school
20 training process and they do great and it does impact
21 the schools probably in those areas, but they can
22 only do twenty to thirty schools a year,
23 unfortunately. You're talking about hundreds and
24 hundreds of schools.

25 So, they have a lot of places

1 where they've not been able to go or in some cases
2 they have not been welcomed which is an unfortunate
3 fact of life as well. There are some areas and
4 schools that don't really any autism-specific
5 training because they're afraid that it's going to
6 end up costing them too much and that's just the
7 bottom line.

8 So, we still have a lot of
9 tremendous challenges, but I will say that because of
10 the KATC and because of the awareness at the
11 universities, Kentucky is in better shape than a lot
12 of our surrounding states.

13 It is due to the collaboration
14 at the state level for autism families for all the
15 problems that we talk about. Our families do better
16 than some of those surrounding states and that's
17 because that Kentucky is known nationally for
18 collaborating around the issue of autism and it
19 certainly is due to the hard work that people like
20 Tal and other folks who have really made it their
21 issue over the years.

22 MS. KALRA: Do you have
23 resources that we could share for school
24 professionals? One of the TAC members on this TAC is
25 a FRYSC and he, I'm sure, would appreciate some of

1 the resources so he could spread it within his
2 network.

3 DR. BARNES: I'm sure that if
4 they go to the KATC website, they can find all the
5 school resources they ever wanted. And the same
6 thing is true for the families as well.

7 On the KATC website, there's a
8 starter guide there. I don't know if you know
9 there's a starter guide there, Donna, but there's a
10 newly diagnosed guide and the first 100 days. There
11 are all sorts of training materials that are on that
12 website. That website gets like 63,000 hits a year.
13 There's a lot of traffic. The newsletter gets about
14 7,000 families a year.

15 So, there's a lot of different
16 information that they put on there. The KATC has
17 been around for twenty years now. And, so, the web
18 presence is huge and that website.

19 If people need further
20 information, they can call the KATC and talk to Mike
21 Miller or Larry Taylor. Mike and Larry are both
22 incredible. They were both Special Ed directors of
23 particular co-ops and they've spent a lot of time in
24 KDE, etcetera working for exceptional children. So,
25 they're really good resources.

1 MS. KALRA: Great. We
2 appreciate your time here and traveling from
3 Louisville, and you're welcome to stay for the rest
4 of the meeting or head back.

5 DR. BARNES: Thank you very
6 much.

7 MS. KALRA: Do we have a quorum
8 now that Dr. Powell arrived? Is it five or six?

9 MS. HUGHES: You have ten
10 people on your TAC, so, six.

11 MS. KALRA: So, six. Never
12 mind, then. I was going to ask if we have any
13 recommendations that we want to start talking about
14 after the two presentations that we have.

15 Is there anything that jumps
16 out that we should recommend or do we want to think
17 about it more thoroughly, let us soak in all this
18 information, but I just wanted to open up the floor
19 to see if there's any recommendations we want to
20 submit to the MAC when we do have a quorum, I should
21 say.

22 DR. POWELL: I think it's worth
23 reviewing what we talked about last time that Ta
24 presented and today, of course, and trying to come up
25 with some more streamlined recommendations that we

1 could think about.

2 MS. KALRA: Do you mind sending

3 your presentation?

4 DR. BARNES Sure, be happy to

5 send that.

6 MS. KALRA: I think that would

7 be helpful.

8 DR. BARNES: Tal, I'm assuming

9 you already sent them your handout as well?

10 MS. KALRA: Yes. All right.

11 If there's no recommendations, we'll just add this to

12 January's agenda so that way we could have a more

13 deep discussion about recommendations and how we want

14 to move forward with what we heard.

15 Roundtable updates or concerns

16 from each member/professional organization. Lisa, do

17 you want to go first?

18 DR. POWELL: Sure. So, one

19 thing that psychologists are following closely, we've

20 had so many CPT changes. You all have heard me talk

21 about concerns about the psych testing changes and

22 codes and now in January CMS just approved we're

23 going to have new what we used to call health and

24 behavior codes, now they will be health and behavior

25 assessment and intervention (HBAI) codes, all new

1 codes with base codes and, then, add-on codes. So,
2 we're sort of all kind of bracing ourselves wondering
3 how that's going to go and what that's going to mean.

4 There's going to be some
5 changes to that that I do think will affect
6 intervention. For instance, we used to have those as
7 a fifteen-minute code and now the base is going to be
8 thirty minutes. So, there's some discussion about
9 how that's going to affect intervention. So, for
10 instance, in primary care, I use them often and
11 sometimes it is a short intervention if it's just a
12 followup.

13 So, I think there's lots of
14 concern just like there was with the changes in the
15 psych testing codes which did create lots of ripples
16 that that's going to happen again in January when the
17 new health and behavior assessment and intervention
18 codes come out. So, I know there's lots of
19 discussion about that right now.

20 MS. KALRA: Thank you. Donna.

21 DR. GRIGSBY: Actually, there
22 wasn't a lot, but when I talked with the president of
23 the Kentucky chapter, the one thing he mentioned was
24 the growing concern around adolescent mental health
25 services and suicide prevention and having adequate

1 numbers of providers but also adequate reimbursement
2 for referring those people for services, those
3 families for services.

4 And, so, that's something, I
5 think, that the AAP is looking at and is very
6 concerned particularly with the growing number of
7 suicides and even in younger children, pre-
8 adolescents.

9 DR. BARNES: Louisville, third
10 largest number of teen suicides in the nation.
11 Suicide is the second cause of death in autistic
12 adults. So, it's a huge, huge problem.

13 MS. POWELL: So, just a
14 followup question. So, is that concern that there
15 are not providers to refer to or the way those
16 providers are able to bill for that, like a crisis
17 intervention or something?

18 DR. GRIGSBY: It's a little bit
19 of both. It's that there aren't enough providers,
20 and certainly crisis management, it might be a little
21 easier to deal with because there are places for most
22 of these children to get emergently hospitalized but
23 it's those followup services and how those providers
24 are reimbursed and available. So, it's a little bit
25 of both actually.

1 MS. KALRA: Is there any, like,
2 pilot or data that you all are looking at? What's
3 the next steps with that?

4 DR. GRIGSBY: You know, it's
5 interesting. In Lexington, there's actually a move
6 toward incorporating more mental health services in
7 school-based clinics. So, that's something that
8 they're working on with a partnership in Fayette
9 County with providers through our adolescent medicine
10 and the school-based clinics.

11 DR. BARNES: That might be a
12 very good model.

13 DR. GRIGSBY: And just having
14 adequate counselors in the school-based clinics.
15 And, Judy, you may want to comment on that.

16 DR. THERIOT: And they're doing
17 a big push right now in Jefferson County for the same
18 thing.

19 DR. BARNES: So, they're doing
20 the same thing in Jefferson County.

21 DR. GRIGSBY: And you've
22 probably heard about that in your role.

23 DR. THERIOT: Yes.

24 DR. GRIGSBY: I didn't know if
25 there was anything you wanted to add.

1 DR. THERIOT: No. It's just
2 needed. It's just trying to find ways to provide the
3 service.

4 DR. POWELL: And I think one of
5 the biggest issues is just the stepdown care, that
6 there's not much in between, just regular, standard
7 behavioral health treatment, hospitalization, but
8 there's got to be lots in between and we don't have
9 as much intensive outpatient, day programs, like you
10 said, people who have training and ability to see
11 kids more intensively which they need.

12 DR. BARNES: And this is the
13 same problem, we actually had mentioned it, but it's
14 the same problem we have in the autism world. We
15 have kids who get hospitalized acutely for suicidal
16 ideation and other things and, then, they're just
17 sort of released with no plans and they have
18 insurances that don't allow them to access a lot of
19 plans.

20 Oftentimes, the psychiatrists
21 just give them a list of providers and they call
22 those providers and they get no response from the
23 providers. It's just a real frustrating situation.

24 DR. GRIGSBY: And one of the
25 things we see in our area and you may see it in

1 Louisville, too, is they will be acutely
2 hospitalized. They'll be started on medication and,
3 then, they will be told on discharge go follow up
4 with your primary care physician who will prescribe
5 these medications.

6 DR. BARNES: Yeah, right.

7 DR. GRIGSBY: And we're sort of
8 like, what, because we don't have the training or the
9 expertise to know how to appropriately handle some of
10 those medications. So, that's a huge gap and a big
11 area of frustration for primary care physicians who
12 have these patients.

13 And, then, the families get
14 caught in the middle because they're running out of
15 medication and there's no one that's trained to
16 handle that.

17 DR. THERIOT: And that happens
18 in Louisville all the time and, then, the
19 pediatrician is caught bridging them with
20 prescriptions because the medicine is helping but
21 you're taking on that liability when you do that.

22 DR. BARNES: And you really
23 don't know what to look for if things go south and
24 all those sorts of things.

25 MS. KALRA: Pat, do you have

1 any updates from the nurses?

2 MS. GLASS: For the school
3 nurses, actually, I'm looking at your pending topics
4 at the bottom of the agenda. Those are things that
5 we are all looking into.

6 The Kentucky Center for School
7 Safety, I serve on that board as representing school
8 nurses and we're looking at Senate Bill 1 and how
9 that money is going to be spent.

10 And what Dr. Grigsby is talking
11 about is the same thing that we see. We have
12 students, many more diagnoses of anxiety, school
13 phobias, things along that line and they will go for
14 inpatient and, then, they're released and go back in
15 to the schools and they're not ready.

16 We have been contracting with
17 more agencies who can come in to the schools and
18 provide some counseling services because that's much
19 easier than leaving school.

20 They're already there for that,
21 but we do get into an issue with school counselors
22 who unfortunately have a lot of other things assigned
23 to them and they truly aren't able to do the
24 counseling that they are actually hired to do. So,
25 that's where we are.

1 MS. KALRA: Do you have
2 anything, Cherie?

3 MS. DIMAR: We had advocacy
4 training a week ago and many of our leaders have had
5 children with autism and they understand and value
6 the advocacy piece of having a child with those
7 needs. And I've seen over the years many wonderful
8 PTA leaders in the schools and have stuff done
9 through their great leadership.

10 I'm also on that School Safety
11 Committee. So, that school safety funding is
12 critical. Another issue is child abuses, and on the
13 health, safety and welfare side, those issues are
14 very important to us, too.

15 MS. KALRA: On KYA's radar, our
16 Kids Count County Data Book is coming out next
17 Tuesday. Right now there's a media embargo. So, if
18 you're a member of the media, you could get access
19 early, but other than that, it will be unveiled next
20 Tuesday.

21 And, so, that is seventeen
22 child well-being data measures that are county level
23 that will be released, and, then, on our Kids Count
24 website, there's a whole section, plethora of data
25 that you could kind of dive into.

1 And we'll have county profiles
2 as well, so, if you all are interested in county
3 profiles and learning more what's happening in your
4 community, feel free to reach out to me and I could
5 get those out to you.

6 Also, our Blueprint for
7 Kentucky's Children Policy Agenda will be unveiled
8 December 3rd. So, that's our comprehensive policy
9 agenda which has several measures that we're talking
10 about, school safety being one, free care being
11 another topic, seeing implementation of that, vaping,
12 Tobacco 21, all of those issues being a part of our
13 agenda, child abuse and neglect, thinking of what we
14 could do on that front.

15 So, that comprehensive policy
16 agenda will be released December 3rd. So, I will
17 shoot that out to partners here so that way you all
18 are familiar with what we're advocating for this
19 legislative session.

20 And, then, our Child Advocacy
21 Day at the Capitol is January 23rd, I believe. That
22 is the largest rally in Frankfort for child
23 advocates. We have like close to 1,000 people there
24 every year. So, I would love to see many familiar
25 faces and partners out.

1 Other than that, I can't think
2 of anything that's popping up. I know we're really
3 excited about the free care announcement that
4 happened this past week. We know that when we're
5 talking about behavioral health services or any other
6 health services that that's really going to bridge a
7 gap for those kids that often have those barriers in
8 accessing care.

9 So, seeing if there's ways to
10 partner with psychologists or other behavioral health
11 folks to be at the school setting to provide the care
12 that's truly needed, we're just really excited and
13 animated by that, and I think that could help with
14 Senate Bill 1 and a lot of that anxiety and
15 depression and other symptoms that we're seeing at a
16 younger and younger age.

17 Let's go into Old Business. I
18 know I just mentioned free care. Sharley, is there
19 anything else around free care?

20 MS. HUGHES: The State Plan
21 Amendment was approved last week. CMS did go there.
22 We're still working with KDE on getting the word out.
23 They have been partnering with, as you know, Kristi
24 Putnam and the Secretary. So, they can start
25 providing those services back to August 1st. It was

1 approved effective for August. So, if they've been
2 providing any of the services, they can start billing
3 and so forth and everything now, too.

4 MS. KALRA: Is there an FAQ
5 that has been developed? I know we developed like a
6 short FAQ that kind of gives an overall like what is
7 free care, how does this help, what kind of services
8 are covered and providers, but is there anything more
9 than that that has been developed?

10 MS. HUGHES: I have not seen
11 anything. I think KDE may be doing a lot of
12 communications with the school boards and stuff on
13 this. So, they may have developed some information.

14 MS. KALRA: If there is, do you
15 mind sharing it out to us so that way we could all
16 let our networks know that this resource is available
17 as we probably field a lot of those questions within
18 our networks?

19 MS. HUGHES: Sure.

20 MS. KALRA: Is there anything
21 new on KI-HIPP?

22 MS. HUGHES: We did send out I
23 think it was last week or maybe the week before about
24 twenty--I don't know how many. Basically, it was
25 targeting all of the waiver program participants

1 which probably a lot of them will have more
2 eligibility because so many of the waiver
3 beneficiaries, the parents may work and have access
4 to group health insurance and maybe the parents and
5 the rest of the family is not even on Medicaid but
6 the child is. So, therefore, if it's feasible, we
7 could pay the whole family's insurance in order for
8 that child to be covered under.

9 So, I think that went out last
10 week or the week before. I want to say there's
11 around 20,000 letters but there's been so many
12 numbers around lately; but other than that, I don't
13 think there's been anything else.

14 They are looking at - and I
15 think this is possibly going to be April 1 of next
16 year - a member that participates in KI-HIPP will
17 only have to submit their proof of other insurance
18 once a quarter. Rather than sending us a pay stub
19 for every pay period, they will just submit the final
20 pay stub for the quarter and we'll be able to go from
21 there. So, that is one change that we're looking at
22 down the road.

23 MS. KALRA: And it would be
24 effective April 1?

25 MS. HUGHES: Yes.

1 MS. HUGHES: There was
2 something else but my mind is just--there were two
3 things that they were proposing and I cannot think of
4 the other one, but there's around 300 signed up so
5 far but I look to see those numbers probably
6 increasing with the waiver population letters going
7 out.

8 MS. KALRA: Thank you. Any
9 other DMS updates?

10 MS. HUGHES: No. It's just
11 really busy. The free care, it's just been kind of
12 crazy and now we're just kind of waiting after last
13 week and seeing what transpires and so forth and see
14 where we're going.

15 MS. KALRA: I think we're all
16 just waiting to see where we're going.

17 MS. HUGHES: I don't have any
18 information on the RFP. That's not been released
19 yet. So, other than that, we're just----

20 DR. THERIOT: We've got
21 nothing.

22 MS. HUGHES: You would think we
23 have a whole lot more and we probably do that I'm not
24 aware of.

25 MS. KALRA: No. You're totally

1 fine. I'm sure if it comes to you, you will let us
2 know.

3 I know we didn't have any data
4 requests or questions for the MCOs, but if there's
5 any MCO updates, I'm happy to open the floor. A lot
6 of MCOs shaking their head no. All right. That
7 answers that question.

8 General governance. We talked
9 about our meeting dates for 2020. So, we all have
10 that listed. Lisa, I'll make sure that you get them.

11 Any other business that we want
12 to talk about? All right. We're adjourned.

13 MEETING ADJOURNED
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